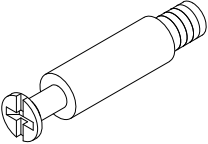
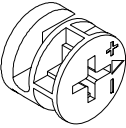
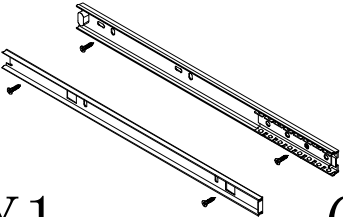
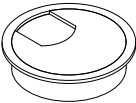
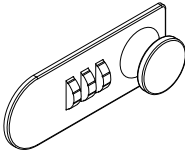
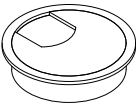
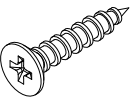
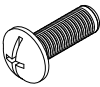
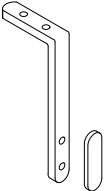
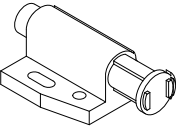
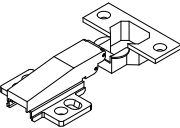
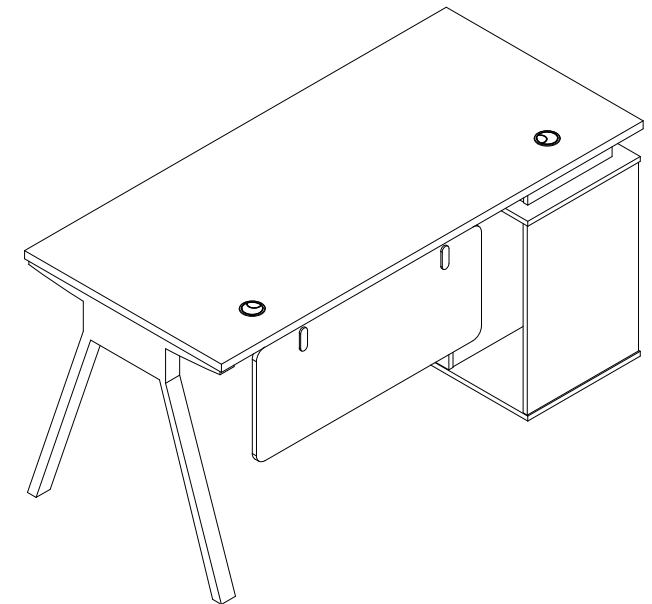
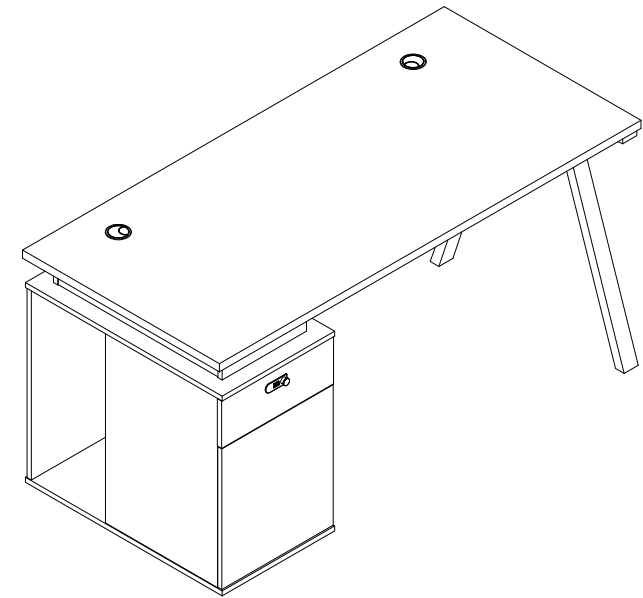
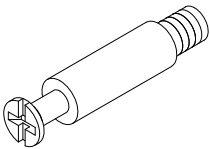


Minifix Screw  X40 A	support leg  X4 F	Screw 3. 5*20  X20 K
Minifix  X40 B	Drawer rail  X1 G	junction box  X2 L
Screw 3. 5*14  X41 C	Lock  X1 H	junction box  X1 M
Screw 3. 5*40  X4 D	Screw 6*15  X4 I	Sling code  X2 N
Rebounder  X1 E	Full cover hinge  X2 J	



367-000027

Minifix Screw



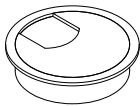
X20

A

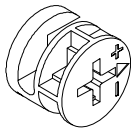
X1

M

junction box



Minifix

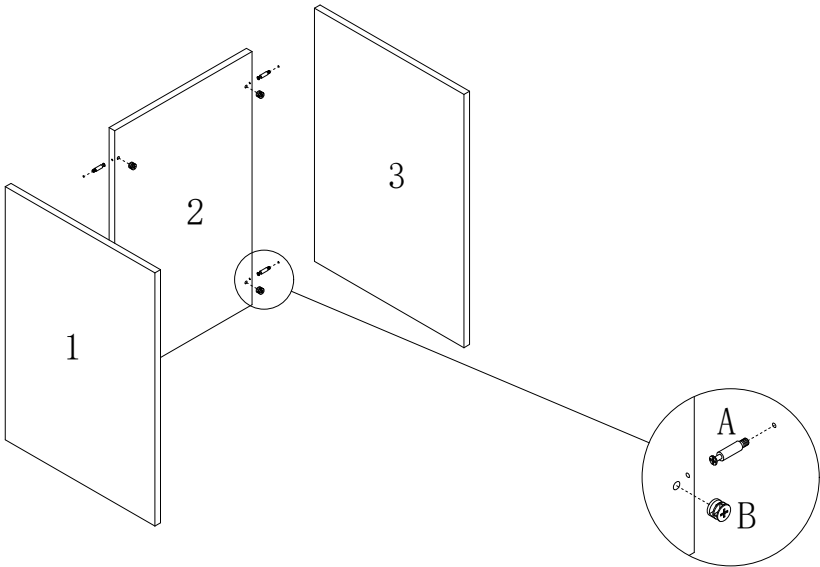


X20

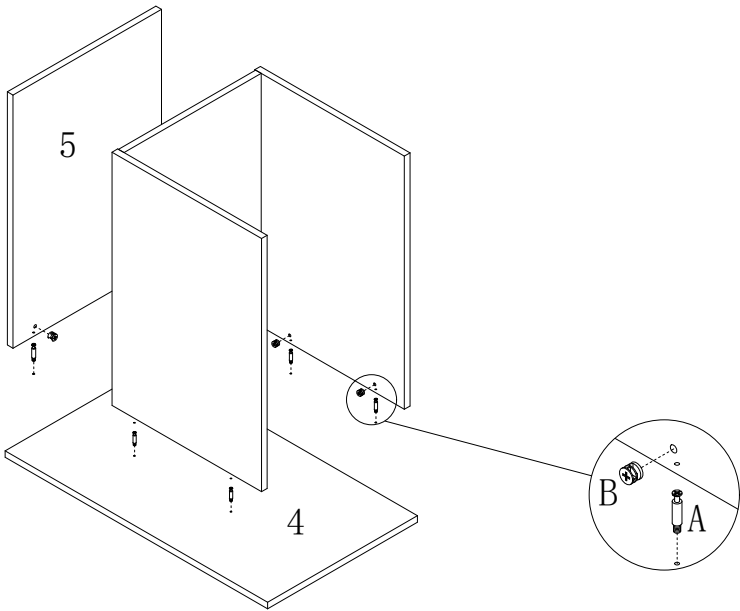
B

STEP : 1

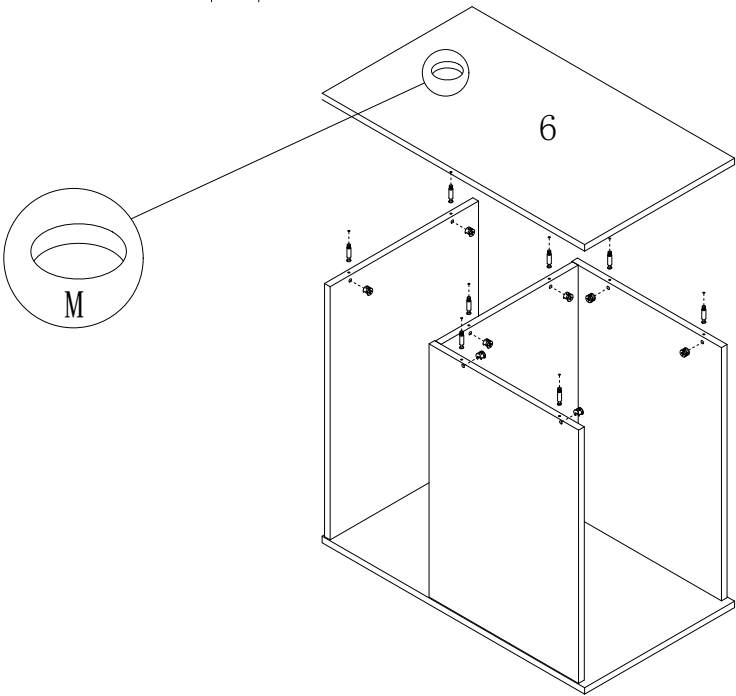
To fix the panel 1、2、3

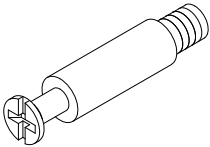
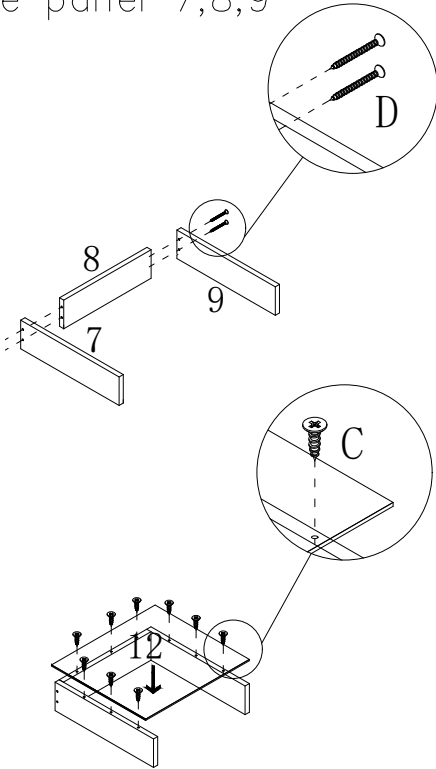
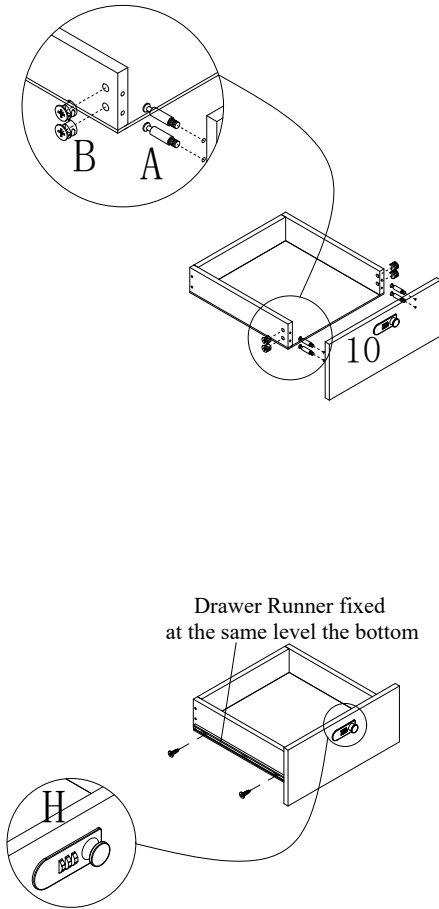
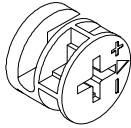
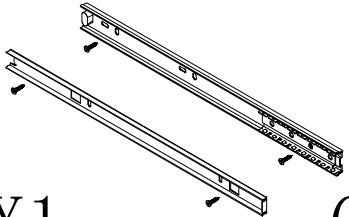
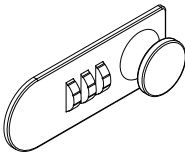
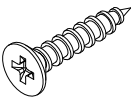
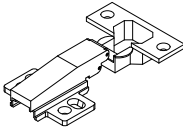
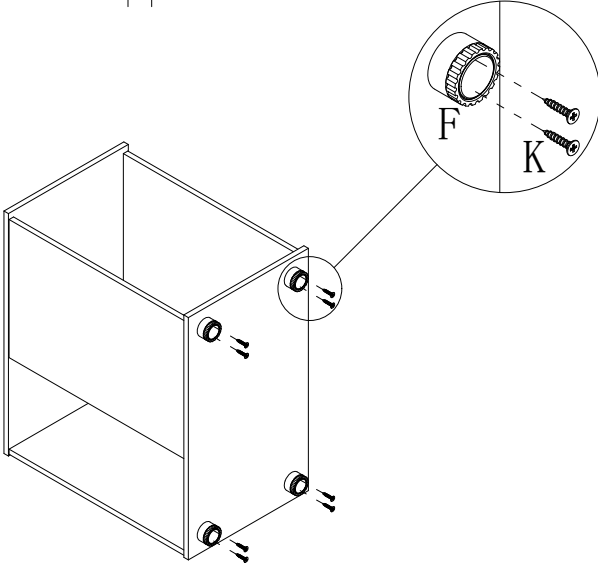
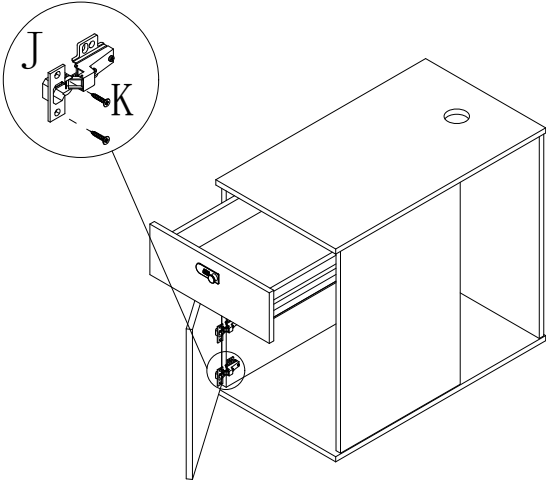
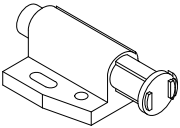


To fix the panel 4 and 5



To fix the top panel 6



Minifix Screw  X4A	support leg  X4F	STEP:2 To fix the panel 7,8,9  Bottom Panel fixed		 Drawer Runner fixed at the same level the bottom
Minifix  X4B	Drawer rail  X1G			
Screw 3.5*14  X35C	Lock  X1H			
Screw 3.5*40  X4D	Full cover hinge  X2J	Install support feet 		Install doors and drawers 
Screw  X1E	Screw 3.5*20  X12K			

Minifix Screw

X12

A

Minifix

X12

B

STEP:3

To fix the panel 11 and 12

The diagram illustrates the assembly of two long, thin panels, labeled 11 and 12. Panel 12 is positioned above panel 11. Minifix Screws (A) are used to secure the panels together at their ends. Minifixes (B) are used to secure the panels to a vertical support structure. Two circular callouts provide detailed views of the assembly points. The first callout shows a Minifix Screw (A) being inserted into a pre-drilled hole in panel 12, which is aligned with a hole in panel 11. The second callout shows a Minifix (B) being inserted into a hole in panel 11, which is aligned with a hole in the vertical support structure.

The diagram shows a perspective view of a cabinet with a top panel being attached. The top panel is a rectangular tray-like structure. Minifix Screws (A) are used to secure the top panel to the cabinet frame. Minifixes (B) are used to secure the top panel to the cabinet's side panel. A circular callout provides a detailed view of the assembly point, showing a Minifix Screw (A) being inserted into a hole in the top panel, which is aligned with a hole in the side panel.

The diagram shows a perspective view of the completed cabinet. The top panel is securely attached to the cabinet frame and side panel. The cabinet has a single door on the right side and a handle. The top panel has a circular hole in the center.

Screw
3. 5*20

Minifix Screw

X8

K

X4

A

junction box

Minifix

X2

L

X4

B

Sling code

Screw
6*15

X2

M

X4

N

To fix the top panel 14

STEP:4

Install hanging code

STEP:5

FINISH

